TEMPORARY

Serial No. 7965 T

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office AUG 1 4 1992					
Returned	to applicant for correction				
Correcte	d application filed Map filed AUG 18, 1982 under 46048				
The	applicant Newmont Gold Company by Charles Zimmerman, agent				
P. 0	Box 669 Carlin Street and No. or P.O. Box No. City or Town				
Neva	da 89822 hereby make. State and Zip Code No.				
point	t of diversion, manner of use, and place of use of all				
	Point of diversion, manner of use, and/or place of use				
OI WAICI	heretofore appropriated under				
identify right	t in Decree.				
1. The	source of water is underground; Gravel Road Well Name of stream, lake, underground spring or other source.				
2. The	amount of water to be changed 0.5 cfs (224.4 gpm); 215.1 Acre feet/year (70.1 Second feet, acre feet. One second foot equals 448.83 gallons per mingga)				
	Second feet, acre feet. One second foot equals 448.83 gallons per minner. Water to be used for Road construction and dust supression				
	irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.				
	water heretofore permitted for mining, milling, and domestic Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.				
	water is to be diverted at the following point Within the NE quarter of the NW quarter Describe as being within a 40-acre subdivision of public survey and by course and				
	ection 30 of T34N, R49E, M.D.B.&M., at a point from which the SW corner of the to a section corner. If on unsurveyed land, it should be stated.				
s <u>ect</u>	ion 31, of T34N, R49E, M.D.B.&M. bears S 110 31'W a distance of 10,050				
6. The	existing permitted point of diversion is located within. NE quarter of the SE quarter of If point of diversion is not changed, do not answer.				
s <u>ect</u>	ion 29 of T36N, R50E, M.D.B.&M., at a point from which the SW corner of				
sect	ion 32 of T36N, R50E, M.D.B.&M. bears S 32 ^O 17' 04" W a distance of 9,014.71 feet.				
7. Prop	osed place of use that portion of section 1, T33N, R48E, M.D.B.&M. section 6, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.				
T33N	R49E, M.D.B.&M. section 36, T34N, R48E, M.D.B.&M. sections 6, 7, 18,				
19,	30, and 31 of T34N, R49E, M.D.B.&M. and section 31, T35N, R49E, M.D.B.&M., which lies within 50 feet of the Dunphy Road.				
8. Exist	ing place of use Section 32 of T36N, R50E, M.D.B.&M. Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or				
manne	r of use of irrigation permit, describe acreage to be removed from irrigation.				
9. Use	will be from January 01 to December 31 of each year. Month and Day Month and Day				
10. Use	was permitted from January 01 to December 31 of each year. Month and Day Month and Day				
11. Desc	ription of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and				
speci	fications of your diversion or storage works.) Existing well drilled under permit 46049, State manner in which water is to be diverted, i.e. diversion structure,				
equi	ped with a pump and motor, with a pipeline to a standpipe. This and flumes, or drilled well, etc.				
	nated cost of works not applicable - well completed under permit 46049.				
13. Estin	nated time required to construct works. A drilled 90 foot deep well, cased with 8				

inch steel casing, equipped as described above (11.).

14. Estima	ted time required to	complete the applicati	on of water to be	neficial use		
	ks: For use other t	han irrigation or stock	watering, state i	number and type of units to be served or annual		
	This applica	tion is hereby s	ubmitted for	a temporary (one year) permit to		
***********	allow use of water for road improvements to the Dunphy Road. Construction will begin upon receipt of a permit.					

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			Bys/	Charles Zimmerman P. O. Box 669		
Compared	ap/se	ap/se		Carlin, Nevada 89822		
Protested						
				-		
		APPROVAL	OF STATE	ENGINEER		
point of beneficition begins of valve of within retains times. This egress of This mannuse and subject effects (CONTINUS)	of diversion al use. The or before the re nust be instant an area design the right to a temporary on public, priviles permit is ner of use of vertical and application on existing right JED ON PAGE 2)	and accurate in totalizing metroproof of complets alled and main gnated by the State or regulate the permit does not attended under this on to change the all determination ights and the residual contacts and the residual conta	measurements er must be in ion of work tained to pre ate Engineer e use of the ot extend the e lands. he preferred permit is by manner of us n and evalu source within	d in the discharge pipeline near the must be kept of water placed to installed before any use of the water is filed. If the well is flowing, a event waste. This source is located pursuant to NRS 534.030. The State water herein granted at any and all e permittee the right of ingress and use provisions of NRS Chapter 534. It is activity a temporary se granted under this permit will be uation with respect to the permanent in the ground water basin.		
xceed	ceed 0.5 cubic feet per second , but not to exceed 215.07					
acr	e-feet annuall	У.*				
Vork must	be prosecuted with	reasonable diligence an	d be completed o	on or before		
roof of cor	npletion of work sh	all be filed before				
Application	of water to benefici	al use shall be made or	n or before	Of the second		
roof of the	application of wate	r to beneficial use shal	l be filed on or be	efore		
		eficial use shall be filed				
	work filedficial use filedfiledsissue	ARP ¹	State Engineer o	WHEREOF, I, R. MICHAEL TURNIPSEED, P.E of Nevada, have hereunto set my hand and the scal of my day of September		
	•		A	State Engineer		
E)	(PIRED		/			

DATE SEP 2 1993

Page 2 57965-T

(PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 49960, 50688, 50939, 51074, 51750, 51963, 52795, 52797, 52999, 53000, 54335, 54336, 54337, 54338, 55127, 55128, 55795-T, 55796-T, 56757-T, 56758-T, 56759-T, 56608, 56609, 56610, 56611 and 57965-T shall not exceed 2000 million gallons annually.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on September 2, 1993 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

